L Number	Hits	Search Text	DB	Time stamp
• Number	0	250/361.ccls.	USPAT;	2002/12/02
			US-PGPUB	11:31
	o	250/363.ccls.	USPAT;	2002/12/02
			US-PGPUB	11:32
-	574140	detector or sensor or photodetector or	USPAT;	2002/12/02
	374140	photosensor	US-PGPUB	11:33
	305	scintillat\$3 and ioniza\$3	USPAT;	2002/12/02
1	303	Schillialy3 and ionizay3	US-PGPUB	11:38
	4000	intiliates and invinced	USPAT;	2002/12/02
	1898	scintillat\$3 and ioniza\$4	US-PGPUB	11:38
				2002/12/02
•	1101	(detector or sensor or photodetector or	USPAT;	
		photosensor) and (scintillat\$3 and ioniza\$4)	US-PGPUB	11:38
•	10544	avalanche	USPAT;	2002/12/02
			US-PGPUB	11:40
•	96	(detector or sensor or photodetector or	USPAT;	2002/12/02
		photosensor) and (scintillat\$3 and ioniza\$4)	US-PGPUB	12:24
		and avalanche		
•	0	6180943.pn. and 6137109.pn. and	USPAT;	2002/12/02
		6114701.pn. and 6043494.pn. and	US-PGPUB	12:25
		5929446.pn. and 5691538.pn. and		
		5206512.pn.		
_	7	6180943.pn. or 6137109.pn. or 6114701.pn.	USPAT;	2002/12/02
-	•	or 6043494.pn. or 5929446.pn. or	US-PGPUB	12:26
		5691538.pn. or 5206512.pn.	00-1 01 02	12.20
	007		USPAT;	2002/12/03
•	237	250/389.ccls.	US-PGPUB	12:15
				2002/12/03
•	497	250/374.ccls.	USPAT;	
			US-PGPUB	11:53
	505	250/336.1.ccls.	USPAT;	2002/12/03
			US-PGPUB	11:53
•	1795	250/370.\$.ccls.	USPAT;	2002/12/03
			US-PGPUB	11:53
-	1373	250/363.\$.ccls.	USPAT;	2002/12/03
			US-PGPUB	11:53
•	217	250/362.ccls.	USPAT;	2002/12/03
			US-PGPUB	11:53
•	525	378/19.ccis.	USPAT;	2002/12/03
			US-PGPUB	11:54
_	16	250/389.ccls. and avalanche	USPAT;	2002/12/03
_			US-PGPUB	12:02
	15	250/389.ccls. and scintillat\$3	USPAT;	2002/12/03
•	13	250/505.ccisi and scintillates	US-PGPUB	13:56
	04	250/389.ccls. and ioniza\$4	USPAT;	2002/12/03
•	81	250/369.ccis. and ioniza\$4	US-PGPUB	13:57
		0.00/0.004		2002/12/09
•	251	250/374.ccls. and ioniza\$4	USPAT;	14:33
			US-PGPUB	
-	71	378/19.ccls. and ioniza\$4	USPAT;	2002/12/03
			US-PGPUB	13:58
•	9	250/362.ccls. and ioniza\$4	USPAT;	2002/12/03
			US-PGPUB	13:59
	52	250/363.\$.ccls. and ioniza\$4	USPAT;	2002/12/09
			US-PGPUB	16:25

•	215	250/370.\$.ccls. and ioniza\$4	USPAT;	2002/12/03
			US-PGPUB	13:59
-	73	250/336.1.ccls. and ioniza\$4	USPAT;	2002/12/03
			US-PGPUB	13:59
_	1	4672207.pn.	USPAT;	2002/12/04
	-		US-PGPUB	11:12
İ	6	4055765.pn. or 4059766.pn. or 4070578.pn.	USPAT;	2002/12/04
•		or 4303860.pn. or 4394576.pn. or	US-PGPUB	11:13
		4437007.pn.		
	6	("4055765" "4059766" "4070578"	USPAT	2002/12/04
-	0	"4303860" "4394576" "4437007").PN.		11:13
	00	4672207.URPN.	USPAT	2002/12/04
-	29	46/220/.URPN.		11:14
	_		USPAT	2002/12/04
•	7	5731584.URPN.	00. 4.	11:34
			USPAT;	2002/12/04
-	1902	scintillat\$3 and ioniza\$4		14:33
,			US-PGPUB	2002/12/04
-	105	(scintillat\$3 and ioniza\$4) and avalanche	USPAT;	14:34
			US-PGPUB	
	1	6477223.pn.	USPAT;	2002/12/09
			US-PGPUB	16:28
_	0	64864668.pn.	USPAT;	2002/12/09
			US-PGPUB	16:28
_	1	6486468.pn.	USPAT;	2002/12/09
		•	US-PGPUB	16:28
	1714	scintillat\$4 and ionizat\$	USPAT;	2002/12/10
-			US-PGPUB	09:15
_	105	(scintillat\$4 and ionizat\$) and avalanche	USPAT;	2002/12/10
-	100		US-PGPUB	11:04
	0	10062637.an.	USPAT;	2002/12/10
-		1000200714	US-PGPUB;	11:05
			DERWENT	
		10051527.an.	USPAT;	2002/12/10
-	0	1005 1527 ani	US-PGPUB;	11:06
	į		DERWENT	
		10054507	USPAT;	2002/12/10
•	0	10051527.ap.	US-PGPUB;	14:07
			DERWENT	
		a see see and invinction and avalanche	USPAT;	2002/12/10
-	1	•	US-PGPUB;	
		and scintillation	DERWENT	
			USPAT;	2002/12/10
-	2	4880983.pn.	US-PGPUB;	
			DERWENT	1-7
			1	2002/12/10
-	2	("4317038" "4719354").PN.	USPAT	14:14
				1
-	1	4880983.URPN.	USPAT	2002/12/10
				14:16
	2424	avalanche and ("CO.sub.2" or CO2 or carbon	USPAT;	2002/12/12
		dioxide)	US-PGPUB	11:24
	o	/// LON CO2	USPAT;	2002/12/12
-		carbon dioxide)	US-PGPUB	11:25
	68	(USPAT;	2002/12/12
	36	carbon dioxide)	US-PGPUB	11:33
		Carbon divaled	<u> </u>	

-	11	avalanche with ("CO.sub.2" or CO2 or	USPAT;	2002/12/12
		(carbon adj dioxide))	US-PGPUB	11:37
•	9	avalanche with ("C H.sub.4" or CH4 or	USPAT;	2002/12/12
		methane)	US-PGPUB	11:38
•	10	avalanche with ("CH.sub.4" or CH4 or	USPAT;	2002/12/12
		methane)	US-PGPUB	14:15
	409	(medical adj imag\$3) and scintillat\$3 and	USPAT;	2002/12/12
		energy and position	US-PGPUB	14:18
-	1	6172362.pn.	USPAT;	2002/12/13
	_		US-PGPUB	07:58
	594	avalanche and readout	USPAT;	2002/12/13
•			US-PGPUB	07:59
	128	avalanche and readout and ionization	USPAT;	2002/12/13
			US-PGPUB	09:18
	1	6389103.pn.	USPAT;	2002/12/13
	•		US-PGPUB	10:40
	179	spatial and energy adj resolution and	USPAT;	2002/12/13
•	1.0	scintillation	US-PGPUB	13:27
	142	anode and cathode and acceleration and	USPAT;	2002/12/13
	1-42	avalanche	US-PGPUB	14:55
	1	anode near cathode near acceleration near	USPAT;	2002/12/13
	•	avalanche	US-PGPUB	13:28
	1	anode with cathode with acceleration with	USPAT;	2002/12/13
	•	avalanche	US-PGPUB	13:29
	42630	PET	USPAT;	2002/12/13
	42630	FEI	US-PGPUB	14:56
	43131	PET or (positron adj emission adj	USPAT;	2002/12/13
•	43131	tomography)	US-PGPUB	15:12
-	405	(PET or (positron adj emission adj	USPAT;	2002/12/13
	125	tomography)) and avalanche	US-PGPUB	14:57
-	0044	positron adj emission adj tomography	USPAT;	2002/12/13
	2044	position auj emission auj tomography	US-PGPUB	15:12
	4-	(positron adj emission adj tomography) and	USPAT;	2002/12/16
•	45	T T	US-PGPUB	06:55
		avalanche (positron adj emission adj tomography) and	USPAT;	2002/12/16
-	65	emitted adj positrons	US-PGPUB	06:56